

## Site Assessment CERCLIS & WasteLAN Data Entry Form EPA Region III – Brownfields & Site Assessment Section (3HS34)

see reverse side for instructions

PROFE		one Assessme	nt Section (3HS	joi instruction
Site Name: CAROL C	ABLE	CO.		
WasteLAN ID#: 03	DSN: PH.	-2851 EPA	ID#: <u>PA</u> 1	0004374955
	Sit	e-Level Data		
Edit CERCLIS/WasteLAN Identifying	Information (	Site Name, Addre	ess. City. County	County ID State 7 in Code)
Explain: Please Edit the Pa001 eve	ent qualifier	by removing the	"D" & replaci	ing it with a "N" qualifier
□ Non-NPL Status (to override system-ger	nerated value	):	2 a replaci	ng it with a 14 qualifier
□ Site Merge: Merge into this site: Name.			· ID	)#·
☐ Archiving: It has been determined that	no further Fe	deral Superfund i	interest exists at th	his site hased on available
information. No further site assessment,	, remedial, re	moval, enforceme	ent, cost recovery,	or oversight activities are
being planned or conducted at this time.				
KRA Deferral Audit Special Initiative:	□ Lead Con	firmed WNev	Decision	Further Superfund Assessmer
☐ Vermiculite Special Initiative				
	Acti	on-Level Data		
ACTION (mark one or more)	<u>LEAD</u>	START DATE	COMPL. DATE	QUALIFIER
b Pre-CERCLIS Screening Assessm't			//	
☐ d Site Discovery (DS)	F EP S		//	
☐ f Preliminary Assessment (PA)	F EP S		//	HLNDDNAFW
h Site Inspection (SI)	F EP S	· / /	//	HLNDDNAFW
☐ j Site Inspection Prioritization (SIP)	F EP S			HLNDDNAFW
☐ k Site Reassessment (SR)	F EP S	/	//	HLNDDNAFW
l Expanded Site Inspection (ES)	F EP S			GLNDDNAFW
g Federal Facility PA Review (RX)	F EP S			HLNDDNA
m Federal Facility SI Review (TY)	F EP S			HLNDDNA
n Federal Facility ESI Review (TZ)	F EP S			GLNDDNA
subaction (g/m/n): Returned to Fed. Fac	•			
o Integrated ESI/RI (ESI/RI)	F EP S			GLNDDNAFW
q Hazard Ranking System Pkg (HR)	F EP S			O N D DN F W
r Integrated Assessment (EA)	F EP S			HGLNDDNAFV
p State Deferral (AQ) t Other Cleanup Activity (VA)	SD			RS RT
	MP)			H L (or may leave blank)
Comprehensive Site Investigation Remedy Selection	FF,			H L (or may leave blank)
	SN, H			H L (or may leave blank)
Design Construction Post-Construction Maintenance	— s, s			H L (or may leave blank)
Post-Construction Maintenance	S.R.			H L (or may leave blank)
Short Term Cleanup	SE,			H L (or may leave blank)
Comfort/Status Letter	FE ST			H L (or may leave blank)
type: □ No Previous Federal SF Interest		ent Federal SF In	torost D Fodoro	1 Internat Chata Asticus
	- No curr	ent rederal SF In	lerest   Federa	al Interest
1 011 BILL	KH	2	12	
Authorization SAM) Signature & Date	Data/Ontrol	lerk Signature & I	Pata Cui	ality Coord. Signature & Date
y signature of Date	- der Catinon	Pierr orginayare of L	Date Qui	anny Coold. Signature & Date

#### **REMEDIAL SITE ASSESSMENT DECISION - EPA REGION 3**

Site Name: Carol Cable Co	EPA ID#: PAD004374955 DSN: PA-	Most
Alias Site Names:  City: ALTOONA County	: _BLAIR Co	State: PA
Refer to Report Dated:		Report type:
Report developed by:		
DECISION:		72 t
	(Superfund) is <u>not</u> required because	:
1a. Site does not qualify for further remedial site assessment under CERCLA (No Further Remedial Action Planned – NF	action, but is deferred to:	
2. Further Assessment Needed Under CERCLA:	2a. (optional) Priority:     Higher	Lower
2b. Activity     PA     ESI Type:   SI     HRS eval		
DISCUSSION/RATIONALE:  Carol Cable Co.'s 4-acre car assembly part that include battery waste includes waste solvents, lead exhaust, and aerosol (PAI onsite monitor wells. Previous owners removed 3000 gallon 50 within the Mill Run Stream's drainage area.  I have reviewed the Chris Bialecki's June 18, 1991 decisionair-11.11; soil-5.20), only potential release concerns and the 18 /Response Action Planned qualifier.	D004374955; ALTOONA, BLAIR). Card 000 gallon 10,000 gallon underground to on. Based on the 1991 Pro-score (7.64	ol Cable are six (6) anks. Carol Cable is 4: qw-2.52: sw-8.74:
Report Reviewed/Approved James J. Hargett Jr and Site Decision Made By: Site Assessment Manager	Signature	Date:

EPA Form # 9100-3





#### COMMONWEALTH OF PENNSYLVANIA DEPARTMENT OF ENVIRONMENTAL RESOURCES

BUREAU OF WATER QUALITY MANAGEMENT Harrisburg Regional Office One Ararat Boulevard Harrisburg, Pennsylvania 17110 (717) 657-4590 July 12, 1990

Victor C. Jacobs, Maintenance Supervisor Carol Cable Company, Inc. 3101 Pleasant Valley Blvd. Altoona, PA 16602

Industrial Waste

NPDES Permit No. PA 0111244 Altoona City, Blair County

Dear Mr. Jacobs:

This letter is the Department's response to your request for Permit Cancellation dated June 26, 1990. The Department sees no reason not to honor this request since operation has been terminated in such a manner that no violations can reasonably be expected to occur, therefore, the permittee (Carol Cable Company, Inc.) is to be relieved of its obligation under the permit. This action cancels Industrial Waste Permit No. PA 0111244, and the permit should be returned to the Department.

If there are any further questions on this matter, feel free to call me or Mr. Roger Musselman, Chief, Permits and Grants Section at the above number.

Cedric H. Karper

Regional Water Quality Manager Harrisburg Regional Office

Koger Musselmo

Please review and return

also I am sending a letter so stating we cannot locate permit.

Thank you,

# CAROL CABLEGRAM



DATE: JUNE 26, 1990

SUBJECT: NPDES PERMIT

REFERENCE:

TO: JAMES FLESHER, OPERATIONS CHIEF BUREAU OF WATER QUALITY MGT.

FROM: CAROL CABLE CO., INC.
3101 PLEASANT VALLEY BLVD.
ALTOONA, PA 16602

MR. FLESHER,

PLEASE BE ADVISED WE NO LONGER HAVE A COOLING TOWER ON OUR PROPERTY, THEREFORE OUR PERMIT SHOULD BE REVOKED. I AM ENCLOSING A COPY OF NPDES COMPLIANCE INSPECTION REPORT DATED JUNE 25, 1990. THANK YOU FOR YOUR PROMPT CONSIDERATION IN THIS MATTER.

VICTOR C. JACOBS
MAINTENANCE SUPERVISOR

This document is official notification that a representative of the Department of Environmental Resources, Bureau of Water Quality Management, inspected the above facility. The findings of this inspection are shown above and on any attached pages.

Any violations which were uncovered during the inspection are indicated. Violations may also be discovered upon examination of the results of laboratory analyses of the discharge and review of Department records. Notification will be forthcoming, if such violations are noted.



# COMMONWEALTH OF PENNSYLVANIA DEPARTMENT OF ENVIRONMENTAL RESOURCES HARRISBURG REGIONAL OFFICE BUREAU OF AIR QUALITY CONTROL



PLAN APPROVAL

A	CHOICE	R	T	0	Y	1	C
		1		U	1	3	Ù

Approval N	0: 07-308-004	Cleaning Device: Lead Casting Operations				
Owner:	Carol Cable Company, Inc.		Controlled by a Fabric Collector			
Address:	3101 Pleasant Valley Boulevard		(Torit Donaldson Company)			
	Altoona, PA 16603					
Attention:	Mr. Francis Mathieu	Location:				
	Corporate Safety Director		City of Altoona Blair County			
amended, a the Departs	nce with provisions of the Air Pollution Co nd with Chapter 127 of the Rules and Regula ment onAN 03 1000 approved p don source.	ations of t	the Department of Environmental Resources.			
This PLAN	APPROVAL expires March 31, 1991					

The plan approved is subject to the following conditions:

- The lead casting operations and associated fabric collector are to be installed in accordance with the plans submitted with the application (as herein approved).
- 2. This plan approval shall also serve as a temporary operating permit in accordance with the provisions of 25 PA Code 127.23. This temporary operating permit is valid for 180 days from completion of construction (modification, reactivation, or installation of control equipment) to allow for startup and debugging of the source and/or control equipment, provided that notification of completion of construction is given to the Department within five (5) working days of the completion date. Should a period longer than 180 days be needed, a separate temporary operating permit renewal shall be obtained.

Notify the person noted below when the installation is completed so that the source can be inspected for issuance of an OPERATING PERMIT.

NOTE: Mr. Richard D. Roller
Air Pollution Control Engineer
One Ararat Boulevard
Harrisburg, PA 17110

(717) 657-4587

COPY

Regional/Aid Pollution Control Engineer

# HAZARDOUS WASTE DATA HANAGEMENT SYSTEM HAINTENANCE FORM FOR NOTIFICATION

EPA-ID #	PADICY37	4955 Dates 12/1/89
FACILITY N	MB She C	ip ICG Inc a Mort
New Facili		of Call Comercian C
Contact Pe	rson/Position	and many
(Last,	first, M)	fitte fel No
Mailing Address	Street 310 L	lleasant falley Block
	City Selio	na state fa 110 16603
LOCATION ADDRESS	Street	
	City	
County Name		County Code
Ovner Name	- Cathe Co	Operator Name
Activity Co Gen A. G B. O C. B	et or Sura HWF en Hark to Sura ther Harkster	Used Oil Fuel Activities  6. Off-Spec Used Oil Fuel  A. Gen Hark to Surn  B. Other Harketer  C. Surner  7. Spec Used Oil Fuel Hark
Waste Fuel Util	Surning: Type of C	
Mode of Tre	Reil High	detage (b) b
Maintehane		. *
Existing Weste Code	W1 Card New Waste Code	FOCS Non-Roy Ind(e303)
		200/

# © CAROL

(Red)



October 18, 1989

II.S. EPA Region III Waste Management Branch MS 38W 36 841 Chestnut Street Philadelphia, PA 19107

> RF: Carol Cable Company 3101 Pleasant Valley Blvd Altoona, PA 16503 EPA ID Number

Dear Sir.

Attached please find our notification of Hazardous Waste Activity for the above referenced facility.

I am also enclosing a copy of the Supplement to U.S. EPA Notification of Hazardous Waste Activity Form (EPA Form 8700-12) which we have forwarded to the Permsylvania Department of Frittonmental Resources under seperate cover.

We thank you in advance for your cooperation.

Stirmerration

CAROL CARLE COMPANY

brancis Mathicu

Corporate Sarety Director

HM/mol co:H. Stern H. Berry H. Hlaxington

Form Approved. OMB to. 2050-0028. Expires 9-30-88 GSA No. 0246-EPA-0 rease print or type with ELITE type (12 characters per inch) in the unshaded areas United States Environmental Protection Agency Washington, DC 20460 Please refer to the Instructions for Filing Notification before completing this form. The information requested here is required by law (Section 3010 of the Resource Conservation and Beovery Act Notification of Hazardous Waste Activity and Recovery Act). Comments C Date Received Installation's EPA ID Number Name of Installation E 0 II. Installation Mailing Address Street or P.O. Box E A E В V City or Town ZIP Code State 6 0 Location of Installation Street or Route Number E S В V City or Town State ZIP Code 6 0 IV. Installation Contact Name and Title (last, first, and job title) Phone Number (area code and number Ownership A. Name of Installation's Legal Owner B. Type of Ownership (enter code) Type of Regulated Waste Activity (Mark 'X' in the appropriate boxes. Refer to instructions.) A. Hazardous Waste Activity **B.** Used Oil Fuel Activities 🖾 1a. Generator ☐ 1b. Less than 1,000 kg/mo. 6. Off-Specification Used Oil Fuel 2. Transporter (enter 'X' and mark appropriate boxes below) ☐ 3. Treater/Storer/Disposer a. Generator Marketing to Burner 4. Underground Injection b. Other Marketer 5. Market or Burn Hazardous Waste Fuel C. Burner (enter 'X' and mark appropriate boxes below) a. Generator Marketing to Burner 7. Specification Used Oil Fuel Marketer (or On site Burner) b. Other Marketer Who First Claims the Oil Meets the Specification c. Burner VII. Waste Fuel Burning: Type of Combustion Device (enter 'X' in all appropriate boxes to indicate type of combustion device(s) in which hazardous waste fuel or off-specification used oil fuel is burned. See instructions for definitions of combustion devices.) A. Utility Boiler ☐ B. Industrial Boiler C. Industrial Furnace VIII. Mode of Transportation (transporters only — enter 'X' in the appropriate box(es) C. Highway D. Water E. Other (specify) IX. First or Subsequent Notification Mark 'X' in the appropriate box to indicate whether this is your installation's first notification of hazardous waste activity or a subsequent notification. If this is not your first notification, enter your installation's EPA ID Number in the space provided below.

☐ B. Subsequent Notification (complete item C)

		_			Ut wood
			C	O — For Official Use Or	
			w		T/A
	zardous Wastes (co				
. Hazardous Wastes from nonspecific source	m Nonspecific Sources. es your installation handl	Enter the four-digit numes. Use additional sheet	mber from 40 <i>CFR</i> Part ets if necessary.	261.31 for each listed h	azardous waste
1	2	3	4	5	6
F 0 0 5	D O O 1				
7	8	9	10	11	12
	n Specific Sources. Ente			.32 for each listed haza	rdous waste from
13	14	15	16	17	18
19	20	21	22	23	24
25	26	27	28	29	30
Commercial Chemical your installation handle:	Product Hazardous Was s which may be a hazard	tes. Enter the four-digious waste. Use addition	t number from 40 <i>CFR</i> nal sheets if necessary.	Part 261.33 for each ch	emical substance
					30
37	38	39	40	41	42.
43	44	45	46	47	48
	es. Enter the four-digit nu search laboratories your				als, veterinary hos-
49	50	51	52	53	54
Characteristics of Nonli our installation handles	isted Hazardous Wastes (See 40 CFR Parts 261.	. Mark 'X' in the boxes 21 — 261.24)	corresponding to the ch	naracteristics of nonliste	d hazardous wastes
X 1. Ignitable (D001)		2. Corrosive (D002)	3. Reactive (D003)		4. Toxic (D000)
Certification			GRANING TANKS	ar areater	
this and all attache obtaining the infori	alty of law that I hav ed documents, and t mation, I believe that nt penalties for subm	hat based on my in the submitted info	nquiry of those indi rmation is true, acc	ividuals immediate. curate, and complete	ly responsible for e. I am aware that
nature /	1 /	Name and Office	cial Title (type or print)		e Signed
. 1	- free !	Francis Ma	thieu	1	

ER-WM-53:7/86

### Pennsylvania Department of Environmental Resources Bureau of Waste Management



#### SUPPLEMENT TO U.S. EPA NOTIFICATION OF HAZARDOUS WASTE ACTIVITY FORM (EPA Form 8700-12)

l.	Installation's EPA I.D. Number
II.	Name of InstallationCarol Cable Company, Inc.
11.	Location of Installation 3101 Pleasant Valley Boulevard
	Altoona, PA 16603 Blair
	Municipality (Township, Borough, City)  County
V.	IRS Employer Identification Number  0 5 - 0 3 9 3 1 1 5
<b>/</b> .	SIC Codes (four-digit number in order of priority)
	Specify: Electrical equipment for internal combustion engines.  Specify: Sp
	Specify: Specify:
1.	Type of Hazardous Waste Activity
	<ul> <li>□ 1. Treater</li> <li>□ 2. Storer</li> <li>□ 3. Disposer</li> <li>□ 4. Reuse, Recycle, Reclaim</li> <li>□ 5. Permit by Rule</li> </ul>
11.	Existing Environmental Permits
	A. NPDES (Discharges to Surface Water)  D. PSD (Air Emissions from Proposed Sources)
	B. UIC (Underground injection of fluids)  E. Municipal Waste (As defined in Act 97)
	C. RCRA (Hazardous Waste)  F. Residual Waste (As defined in Act 97)
	G. Permit by Rule Name of POTW
	POTW NPDES Number
	H. Other
	(Specify)

#### Pannsylvania Department of Environmental Resources Bureau of Wasta Management

## Hazardous Waste Inspection Report Generators — Part A



Date of inspection $\frac{7/25/89}{\text{Name of inspector}}$ Time start	1'15
Location 3101 Pleasant Valley By	LAC.
County Blair  Identification number PAD 0011 3711 6	va.
Identification number PAD 0043749	Municipality Altoona
Name of responsible official Robert T	3.5
Name of responsible official Robert Isac  Title Plant Mar.	. K e
Title Plant Mar.  Mailing address N/A	
Area code and telephone number	
Name of person interviewed N/A	
Title	States.
Mailing address (if difference)	
Mailing address (if different from above)  Area code and telephone number  N. / D.	
7/ / / / /	
<ol> <li>Current waste handling method:</li> </ol>	
a. □ On-site □ treatment, □ storage	
b. ☐ On-site ☐ use, ☐ reuse,	— disposal — PBH
c. $\square$ Off-site $\square$ treatment, $\square$ storage,	= recialm
d. ☐ Off-site ☐ use, ☐ reuse,	_ 1.00001
	☐ recycle, ☐ reclaim
Amount of hazardous waste produced:	
a	kg./ma.
Types of hazardous waste produced by Hazardous Waste Waste Number Destination Facility	Number and description of the
Destination Facility	Location and Type

C+M Cont. Office EPA Region III Altern Office thru Jeff Stoute



### Pennsylvania Department of Environmental Resources Bureau of Waste Management



#### Hazardous Waste Inspection Report Generators — Part B

Compliance Status				REQUIREMENT	Chapter Citation	
1	2	3	4	IL COLLENIE MI	75.262	
	×			Identification number	(c)(1)	
		X		Hazardous waste shipments offered only to licensed transporters	(c)(4)	
		X		Authorization received from TSD facility for wastes shipped off-site	(d)	
		X		PA manifest used for intrastate shipments	(e)(2)	
		X		Disposer state manifest or EPA format manifest used for out-of-state shipments	(e)(3)	
		X		Manifests filled out properly and completely	(e)(7)	
		X		Manifests routed properly and within time limits (7 days)	(e)(14) or (15	
		X		Proper U.S. DOT shipping containers or packages	(f)(1)(i)	
1		X		Shipping containers marked and labeled according to U.S. DOT	(f)(1)(ii)	
		X		Containers of 110 gal. or less marked with required PA label	(f)(1)(iii)	
		X		Placards offered to transporter	(f)(2)	
		X		Wastes accumulated on-site for less than 90 days	(g)(1)(i)	
		X		Wastes stored in proper containers and properly marked and labeled	(g)(1)(ii)	
		×		Containers managed in accordance with 75.265(q)(1)—(9)	(g)(1)(iii)	
		X		Containers clearly marked with accumulation date and visible for inspection	(g)(1)(iv)	
			X	Records retained at designated location for 20 years	(h)	
			X	Quarterly reports submitted to the Department	(i)	
		X		Exception reporting procedures followed	(j)	
		$\times$		Hazardous waste disposal plan, if required	(1)	
	HZ-F	X		Spill reporting procedures followed	(m)(1)	
		X		Preparedness, Prevention and Contingency Plan and implemented	(m)(5)	
		X		Special requirements followed for international shipments	(0)	
		X		On the job or classroom personnel training program [75.265(f)]	(g)(1)(6)	
		X		Drum accumulation area inspected & inspection logged weekly as per 75.265(q)(5)	(g)(1)(iii)	
-						
1						

#### Pennsylvania Department of Environmental Resources Bureau of Waste Management

ORIGINAL (Red)

#### Hazardous Waste Inspection Report Comments — Part C

Date of Inspection			PAD 0043749	5-5
Company, Installation Name	Phillips EC	G Inc.		
County	Blair	Municipality	Altoona	
	•	ected as a H	W. Denerator th	nongh
A 1986	inspection reve	aled Phillips	to appear to be a	
1	stity Generator.	, ,	53 was filed w	och
the Dept	To request a	change in st	tus (sel attachmen	ts).
- Sometim	the facility.	8 Phillips m	wed from the are	'a
D Cann	et locate any	one from Phase	lips. No closure lips slant is non Cable.	
mspection	was done.	The old Phil	ups slant is now	~
occupied s	by a company	Called Carol	Cable	a   a   a
				-
•				
This inspection rep	ort is official notification	that a representative of	the Department of Environm	ental
Resources, Bureau inspection are sho are indicated. Violandicated and review	u of Waste Management own in this report. Any v lations may also be disc	t, inspected the above violations which were upon examina s. Notification will be fo	installation. The findings of incovered during the inspection of the results of laboration any v	f this ction atory
Person Interviewed (signature)	N/A		Date	
inspector (signature)	Michael B. Un	rion	Date 7/25/8	9

EPA'ID: PAIDIOIO	1413171	419151	51			4.	Data Entry
HANDLER NAME: Phil	lips F	CET	nc.				New X
					Update  _		
ADDRESS: 3101	Logan	Blud.	Altoon.	a, Pa.	16602	_	
THE BASIS FOR THIS REPORT:	<u> 2/25/89</u>	5a. AGENCY RE EVALUATION Put code			= EPA = State = Contractor/	8 = Cor	ntractor/State
TYPE OF EVALUATION COVERED BY THIS REPORT: Select Evaluation Type and DATE OF EVALUATION COVERED Eval. Comments:	TROGES SINT YE	(enter only	2 = Sampling 3 = Record Re if different f	Inspection view	_/_ 13	= Comptiand = Case Dev. = C&M Inspe = CA Oversi	te Sched. Eval Inspection ection ight Insp.
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1 , and VICLATIONS			Violati	ons			
rev.	Violation	G-M   0/00	Irin.Res !	Pt. B CTC	L.Schimanifest	Lang-Bani	Other
evictations, no Specialties	1	1	1 1	1	1	1 1	
eviolations & Specialty	<u> </u>	!	1 1	i	i	1	i
"=tame Viol./Specialty	1		din a	1		1 1	
=Pending determination	11 1	1		1			
and Viol or Specialty found			Accepta	ple Codes			
	1 1	x   x	X		x x	x	x
Specialties  = No-insurance only	! !	s s	S	,	s   s	S	S
= CA Schedule Violation		Z   Z	Z	2	z   z	Z	Z
= HDV	1		0		0   0	0	0
- 124		н		н	С Н	H	н [
= Class I only	1 1	1	8*		8		I
,	1			-			1
. Comment:							
ENFORCEMENT ACTIONS:							
Area of   Type	Date Action	Complian	nce Dates				
Class  Viot/ret.   (use code		Scheduled			natty	Resp.Ag.	
	1	1	1	A3363360	Collected	(Use cooe)	
	i				1	1 1	
					*	-	ĺ
Codes for 03 = Warning Let	ter   11 = 1	Filed Civil Ad	tion 15	= CA Init.	Admin Order	Resp Agey	Codes
Types of 04 = Admin. Com					Admin Order	E = EPA	
Enforcement 05 = Final Acmin				* Notice of	f Non-como.	S = Sta	
Actions: 10 = Informat		Final Judicial		= FFCA			Oversignt

. Enforc. Comment: \_\_\_\_

23 = Fed. Fac. Referral to HQ

#### Phillips **ECG**

Primps FCG, Ing \$201 Forgonia Veter; Bergerand Artonia FA Inc. is with rids 1126.

March 28, 1985

PENNA. DEPT. OF ENVIRONMENTAL RESOURCES EUREAU OF SOLID WASTE MANAGEMENT P.O. Box 2063 Harrisburg, PA 17210

The enclosed "Notification of Hazardous Waste Activity" is to inform you that we at the Philips ECG, Inc. Plant in Altoona, PA wish to make a deletion to Section VIII.

This deletion is G (Reuse, recycle, reclaim) and involves waste ethyl alcohol, classified as D001. In the past, we have been collecting this waste in an underground tank (3,000 gallon) and subsequently transporting it by American Products Co. to Kempton, PA for eventual recycling and reclamation.

We are no longer generating this waste and plan to eliminate the tank.

Sincerely,

Crist P. Karakantas

Project Engineer

ישטו אי ברי

#### **PhilipsECG**

Philips ECG, Inc. 3101 Pleasant Valley Boulevard Altoona PA 16603 (814) 943-1126

April 9, 1986

Penna. Dept. of Environmental Resources Bureau of Solid Waste Management P.O. Box 2063 Harrisburg, PA 17210

The enclosed "Notification of Hazardous Waste Activity" is to notify you that we are no longer generating 1000 kilograms per month of hazardous waste. Our monthly average for all of 1985 was 278 Kg.

Since we see no increase for 1986, we now qualify as a Small Quantity Hazardous Waste Generator.

Sincerely,

Crist P. Karakantas

Project Engineer

CC: Mark S. Embeck

m1

Pennsylvania Department of Environmental Resources

BUREAU OF SOLID WASTE MANAGEMENT NOTIFICATION OF HAZARDOUS WASTE ACTIVITY

SWM-53: Rev. 3/82

Cof of Assort

INSTALLATION'S EPA I.D. NUMBER			and an allery	A TO THE REAL PROPERTY AND A PROPERT	
A D O O 4 3 7 4 9 5 5		A CARLOS TRANSPORTOR DE COMPANSA DE COMPAN			
NAME OF INSTALLATION	- delle . E	New York	Company Com		A Wilderson Control of the Control o
PHILIPS ECG, INC.	4.6				
I INSTALLATION MAILING ADDRESS	A CONTRACTOR	are to the second	Water State of the		
STREET OR P. O. BOX	Contract of the second		***		Marie Control of the
3101 Pleas. Valley Blvd.,					
CITY OR TOWN				ST.	ZIP CODE
Altoona				PA	16602
V LOCATION OF INSTALLATION					1000/2
. STREET OR ROUTE NUMBER		the second second second		MUNICIP	ALITY
SAME			CITY	OF ALTOONA	07001
CITY OR TOWN	ST.	ZIP CODE		COUR	ITY
-				BLAIR	
V STALLATION CONTACT		The state of the s	2.13.15	DLAIR	
HAME AND TITLE (lest, first, & job title)			Children Milando Va	PHON	E NO. farm code & no.
KARAKANTAS, CRIST PROJECT ENGINEER				18 11 14	9 4 3 1 1 1 2
VI OWNERSHIP					
A. NAME OF INSTAL	LATION	S LEGAL DWNE	P		
NORTH AMERICAN PHILIPS					
B. TYPE OF OWNERSHIP					
(enter the appropriate letter into box)					
F = FEDERAL M = NON-FEDERAL M					
VII SIC CODES (4-digit in order of priority)					
A. FIRST	T		C. T	HIRD .	
6 7 1 (Specify) ELECTRONIC RECEIVING TUBES	111	(specify)			
B. SECOND			D, F	FOURTH	
(specify)	111	(specify)			
VIII TYPE OF HAZARDOUS WASTE ACTIVITY					
		ORTATION ETE ITEM IX)	λ	G. REUSE, RE	YCLE, RECLAIM
TREAT		BY RULE		H. OTHER (Spe	cify):
IX MODE OF TRANSPORTATION (transporters only)		Tomania and a particular and a second and a second			
A. AIR B. RAIL C. MIGHWAY D. V	WATER		R (soecify).		The state of the s
X EXISTING ENVIRONMENTAL PROGRAM PERMITS		Marie States In Section 1			
A. NPDES (Discharges to Surrace Water)   D. PSD (Air Emissions from	r Propose	d Sources			
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B. UIC (Underground Injection of Fluids)  E. SOLID V	WASTE				6
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B. CHANGE OF GENERAL INFORMATION D. ADDITION	OF A WA	ASTE	_		OF AN ACTIVITY

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attached documents, and that best of	weeks and complete	i am aware trial ti	nere are significant penalties it
I believe that the submitted information is true, accumulating false information, including the possibility	y of time and impris	j j	
SIGNATURE	NAME and OFFICIAL	TITLE (Type or Print)	DATE SIGNED
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Department of Environmental Resources	NPDES	ompli-	a Inspec	tion	Report /		eau of Water ty Management
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Name of Person Interviewed	l Signatu	re of Person Inter	viewed		Title R A	<b>D</b> a	te
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THIS DOCUMENT IS OFFIC OF WATER QUALITY MAN ANY ATTACHED PAGES.	CIAL NOTIFICATION THAT A AGEMENT, INSPECTED THE	A REPRESENTATI E ABOVE FACILIT	IVE OF THE DE Y. THE FINDING	PARTM SS OF 1	ENT OF ENVIRONMENT. THIS INSPECTION ARE SI	al resou Hown ab	RCES, BUREAU SOVE AND ON
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ORIGINAL (Red)

BUREAU OF WATER QUALITY MANAGEMENT
Rarrisburg Regional Office
One Ararat Boulevard
Harrisburg, Pennsylvania 17110
(717) 657-4590
June 16, 1988



Mr. James W. Conrad Philips ECG, Inc. 3101 Pleasant Valley Boulevard Altoona, PA 16603

Re: NPDES Permit No. 0111244
Philips ECG, Inc.
City of Altoona, Blair County

Dear Mr. Conrad:

This correspondance is in reference to your letter dated June 3, 1988 which stated that Philips ECG, Inc., of Altoona will cease production by August 1, 1988.

The Department has decided that as long as operation is terminated in such a manner that no violations can reasonably be expected to occur, and therefore the permitte, will be relieved of his obligation under the permit on August 1, 1988. This action cancels the permit as of August 1, 1988, and the permit should be returned to the Department at this time.

If you should have any further questions on this matter, please feel free to call Mr. John Kerecz or Mr. Edward Corriveau at the above number.

Sincerely,

Leon M. Oberdick Regional Water Quality Manager Marrisburg Regional Office

LMO:mjs

cc: Edward Corriveau
John Kerecz
File 
T

## COMMONWEALTH OF PENNSYLVANIA DEPARTMENT OF ENVIRONMENTAL RESOURCES BUREAU OF WATER QUALITY MANAGEMENT



#### AUTHORIZATION TO DISCHARGE UNDER THE NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM

In compliance	with the provisions of the Clean Water Act, 33 U.S.C. Section 1251 et
seq. (the "Act") and	ennsylvania's Clean Streams Law, as amended, 35 P.S. Section 691.1
et seq.,	Philips ECG, Inc.

3101 Pleasant Valley Blvd. Altoona, PA 16603

is authorized to discharge from a facility located at

INDUSTRIAL PERMIT NO. PA

Altoona City Blair County

to receiving waters named

Mill Run

in accordance with effluent limitations, monitoring requirements and other conditions set forth in Parts A, B, and C hereof.

This permit and the authorization to discharge shall expire at midnight, FEB 2 6 1832

The authority granted by this permit is subject to the following further qualifications:

- 1. If there is a conflict between the application, its supporting documents and/or amendments and the terms and conditions of this permit, the terms and conditions shall apply.
- 2. Failure to comply with the terms or conditions of this permit is grounds for enforcement action; for permit termination, revocation and reissuance, or modification; or for denial of a permit renewal application.
- 3. Application for renewal of this permit, or notification of intent to cease discharging by the expiration date, must be submitted to the Department at least 180 days prior to the above expiration date (unless permission has been granted by the Department for submission at a later date), using the appropriate NPDES permit application form. In the event that a timely and complete application for renewal has been submitted and the Department is unable, through no fault of the permittee, to reissue the permit before the above expiration date, the terms and conditions of this permit will be automatically continued and will remain fully effective and enforceable pending the grant or denial of the application for permit renewal.
- 4. This NPDES permit does not constitute authorization to construct or make modifications to wastewater treatment facilities necessary to meet the terms and conditions of this permit.

PERMIT ISSUED

FFB 2 6 1987

Leon M. Oberdick

Regional Water Quality Manager

1. Effluent Limitations and Monitoring Requirements, Outfall 001 which receives waste from: Non-contact cooling water

LONG: 78°24'10"

The permittee is authorized to discharge during the period from FEB 2 6 1987

through FEB 2 6 1992

6 ments apply: Based on the production data and anticipated wastewater characteristics and tion and its supporting documents and/or amendments, the following effluent limitations and monitoring requireflows described in the permit applica-

PH -There shall be no discharge of floating solids or visible foam in other than trace amounts. Temperature Oil and Grease Flow (MGD Parameter Discharge Not less than 6.0 Monthly Average Shall Shall be Mass Units (1bs/day) standard units nor greater than be monitored reported Maximum Daily DISCHARGE LIMITATIONS Monthly Average 15 Concentrations (mg/1) 9.0 Maximum Daily standard units at all times. Maximum Inst. 30 Measurement Frequency Weekly Weekly Weekly MONITORING REQUIREMENTS
24 hr. Weekly by grab Grab "1-S" Measured Sample Type A.3.C. Under Report

Toy we

\*Unless otherwise indicated, these are gross discharge limitations.

Samples taken in compliance with the monitoring requirements specified above shall be taken at the following location(s):

17.10

Outfall 001

### ORIGINAL (Red)

### UNITED STATES ENVIRONMENTAL PROTECTION AGENCY REGION III

841 Chestnut Building Philadelphia, Pennsylvania 19107 (26)

SUBJECT:

Small Quantity Generator Changes

Via Telephone Requests

DATE: /

11/17/86

FROM:

Carol Johnson, EPA

PA Section (3HW33)

TO:

File

Thru:

Robert E. Greaves, Chief

PA Section (3HW33)

Re: Philips ECG Inc.
Company Name

Contact Person

I.D. No. PAD 004314955

As of December 3, 1986, the status of the above-listed facility has been changed from <u>Generator</u> to <u>Small Quantity Generator</u>.

This change was approved via telephone request by Joel Karmazyn, Waste Management RCRA Support Section.

Philips ECG, Inc. 3101 Pleasant Valley Boulevard Altoona PA 16603 (814) 943-1126

May 21, 1986

Edward J. Corriveau, P.E.
Department of Environmental Resources
Bureau of Water Quality Management
One Ararat Boulevard
Harrisburg, PA 17110

IN RE: NPDES Renewal #PA0111244

Discharge of Cooling Water

Altoona Blair County

Dear Mr. Corriveau:

The reason that I did not enclose a schematic of the waste treatment plant is because there is none involved. Our discharge is process water most of which comes from circulating around our air compressors and sealex machines. This water runs through pipes and never comes into contact with other materials. It is then piped underground to the Mill Run Stream as shown on the topographical map attached to our application.

As you requested, I am enclosing a schematic of the flow of the water from the point of entry to the outgoing drain.

Should you require more information, please call me at above number.

Sincerely,

Crist P. Karakantas

Project Engineer

WATER QUALITY MANAGEMENT

MAY 2 7 1986

HARRISBURG REGION

#### **PhilipsECG**

Philips ECG, Inc. 3101 Pleasant Valley Boulevard Altoona PA 16603 (814) 943-1126

(23)

May 7, 1986

DEPARTMENT OF ENVIRONMENTAL RESOURCES BUREAU OF WATER QUALITY MANAGEMENT HARRISBURG REGIONAL OFFICE ONE ARARAT BOULEVARD HARRISBURG, PA 17110

Enclosed are three copies of our application for a renewal of our NPDES permit, #PA0111244, for discharging cooling water to the Mill Run Stream. Also enclosed are other required materials and a check for \$500.

Please advise me if any further information is required.

Sincerely yours,

C. P. Karakantas

DER WATER QUALITY MANAGEMENT

MAY 8 1986

HARRISBURG REGION

### **PhilipsECG**



Philips ECG, Inc 3101 Pleasant Valley Boulevard Altona PA 16603 (314) 343-1126



April 9, 1986

Penna. Dept. of Environmental Resources Bureau of Solid Waste Management P.O. Box 2063 Harrisburg, PA 17210

The enclosed "Notification of Hazardous Waste Activity" is to notify you that we are no longer generating 1000 kilograms per month of hazardous waste. Our monthly average for all of 1985 was 278 Kg.

Since we see no increase for 1986, we now qualify as a Small Quantity Hazardous Waste Generator.

Sincerely,

Crist P. Karakantas Project Engineer

CC: Mark S. Embeck

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AFA 1 1986

SWM-53: Rev. 3/82

NOTIFICATION OF HAZARDOUS WASTE ACTIVITY

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STREET OR P. Q. BOX	illi illi il della anno della
3101 Pleasant Valley Blvd.,	1 1
CITY OR TOWN	ST. ZIP CODE
Altoona	PA 16603
V LOCATION OF INSTALLATION	- Andrew Company
STREET OR ROUTE NUMBER	MUNICIPALITY
SAME	CITY OF ALTOONA
CITY OR TOWN ST. ZIP CODE	COUNTY
	BLAIR
/ INSTALLATION CONTACT	allace)a
NAME AND TITLE ilast, first, & job title)	PHONE NO. fares code & no.)
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NORTH AMERICAN PHILIPS	
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(enter the appropriate letter into box)	
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A. FIRST	C, THIRD ,
O 1   LECTRONIC RECEIVING TUBES	
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OF HAZARDOUS WASTE ACTIVITY	man and the second seco
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A. AIR B. RAIL C. HIGHWAY D. WATER E. OTHER	(specify):
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	E.M
C. RCRA (Hazardous Wastes) F. OTHER	(specify)
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Mark "X" in appropriate box to indicate whether this is your installation's first notification of hazar	dous waste activity, or notification of a change of
eral information, hazardous waste handled, or hazardous waste activity. If you check B, C, D, E, or F DNS).	F, attach a letter of explanation (SEE INSTRUC-
A. FIRST NOTIFICATION C. DELETION OF A WASTE	E. DELETION OF AN ACTIVITY
B. CHANGE OF GENERAL INFORMATION . D. ADDITION OF A WASTE	F. ADDITION OF AN ACTIVITY

BUREAU OF SOLIT WARE

JUL 13 1003

11----

	PHONE CALL DIS	ION TELELO	TRIP ORIGINADHEREN
RECORD OF COMMUNICATION	OTHER (SPECIFY)	(Red)	(Red)
COMMONICATION		cord of item checked ab	ove)
TOFacility Contact:	FROM:		DATE 2-7-84
Chomas Hoppel			TIME
8/4 -943-1/26 SUBJECT	1 Han Benry		X 1 50 bill
	D Facility Memo	to File	
SUMMARY OF COMMUNICATION		. 7	
Name of Facility: Shelper Elli.  I.D. Number : FAD 00 437 495.	Inc. i meth ind	wear to	
I.D. Number . FAD 66 437 495	5	501-	1025 C
1.b. Number		502 -	322 3.
Facility does presently genera	ate hazardous waste		
Facility <u>does not</u> presently ge	enerate hazardous was	ste	
Facility stores hazardous wast	te for more than 90 c	lays	
Facility <u>does not</u> store for mo	ore than 90 days	*	
Facility is a recycler			
Facility incinerates hazardous	waste		
Facility <u>does not</u> incinerate h	azardous waste		
Facility does dispose hazardou	s waste off-site	¥	
Facility <u>does not</u> dispose haza	rdous waste off-site		
	. •		
Facility will submit letter re of the reasons listed above.	questing withdrawal	of their Part A	A for any
			1
		Lee .	id the 2/13/8x
CONCLUSIONS, ACTION TAKEN OR REQUIRED		/	
$\square$ Coded as: $1/05/4$	1		
Facility remains in system as:	Generator		
<del></del>	1		

Information copies

TO:

#### **PhilipsECG**

Photografick (1967) 1901 Pluggard Calley Bosiles and Affice (1967) 1901 Pdf (1967)

February 7, 1984

U.S. Environmental Protection Agency 6th and Walnut Streets Philadelphia, PA 19106

ATTN; Joan Henry

As per our phone conversation today, enclosed are letters dated March 4, 1983 and September 14, 1983 addressed to the Pa. DER. These letters and their attached "Notification of Hazardous Waste Activity" state that our plant is presently a generator of hazardous waste.

I note that a copy of the March 4 letter was sent to the EPA but perhaps did not get to your desk.

Sincerely,

Thomas O. Hoppel

Till Home

m1

RECEIVED Facilities Management Section

FEB 1 3 1984

U.S. Lin, Mayor [1]

ORIGINAL (Red)



#### PAD 00 439 4955

Propp EC3, ind 3101 Pleasant Valley Bouley and Literary PA 16603 314-343-1126



March 28, 1985

PENNA. DEPT. OF ENVIRONMENTAL RESOURCES BUREAU OF SOLID WASTE MANAGEMENT P.O. Box 2063 Harrisburg, PA 17210

The enclosed "Notification of Hazardous Waste Activity" is to inform you that we at the Philips ECG, Inc. Plant in Altoona, PA wish to make a deletion to Section VIII.

This deletion is G (Reuse, recycle, reclaim) and involves waste ethyl alcohol, classified as D001. In the past, we have been collecting this waste in an underground tank (3,000 gallon) and subsequently transporting it by American Products Co. to Kempton, PA for eventual recycling and reclamation.

We are no longer generating this waste and plan to eliminate the tank.

Sincerely,

Crist P. Karakantas

Project Engineer

ORIGINAL (Red)

ER-SWM-53: Rev. 3/82

#### BUREAU OF SOLID WASTE MANAGEMENT NOTIFICATION OF HAZARDOUS WASTE ACTIVITY

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3101 Pleas. Valley Blvd.,					
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Altoona			PA	16602	
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34					
F = FEDERAL M = NON-FEDERAL		20 NJ 980			P I g
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A D O O 4 3 7 4 9 5 5  I NAME OF INSTALLATION PRILIPS ECG, INC.  111 INSTALLATION MAILING ADDRESS STREET OR NO. BOX  3101 Pleas. Valley Blvd., GITY OR TOWN ALCOGN					
general information, hazardous waste handled, or hazardous waste activity. I TIONS),	If you check B, C,	D, E, or F, attach	a letter of expl	anation (SEE	INSTRUC-
A. FIRST NOTIFICATION C. DELETION	OF A WASTE	$\boxtimes$	E. DELETION	OF AN ACTI	VITY
☐ B. CHANGE OF GENERAL INFORMATION ☐ D. ADDITION	OF A WASTE		F. ADDITION	OF AN ACTI	VITY

#### **PhilipsECG**

Philips ECG, inc. 3101 Pleasurit Valley Boulevard. Altoena PA Todd3 1814-313 1156



September 14, 1983

PENNA. DEPT. OF ENVIRONMENTAL RESOURCES BUREAU OF SOLID WASTE MANAGEMENT P.O. Box 2063 Harrisburg, PA 17120

The enclosed "Notification of Hazardous Waste Activity" is to inform you that the Philips ECG Plant in Altoona, PA is making an addition to Section VIII.

The addition is G. (Reuse, recycle, reclaim). The waste involved is ethyl alcohol, classified as D001, which we collect in a 3,000 gallon storage tank.

Our interest in this change is to comply with chapter 75.261 (e) (1), which allows a generator to store a recycled or reclaimed hazardous waste without a permit to store hazardous waste.

Sincerely,

Thomas O. Hoppel Materials Engineer

CC: R. N. Isacke

G. A. Coltrin

E. E. Chase, Seneca Falls

ORIGINAL (Red)

ER-SWM-53: Rev. 3/82

#### BUREAU OF SOLID WASTE MANAGEMENT NOTIFICATION OF HAZARDOUS WASTE ACTIVITY

INSTALLATION'S EPA I.D. NUMBER					
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NAME OF INSTALLATION	481.500				
PHILIPS ECG, INC.	-s-munici				
III INSTALLATION MAILING ADDRESS				10	
3101 Pleas. Valley Blvd.	10				
CITY OR TOWN					
Altoona				ST.	ZIP CODE
IV LOCATION OF INSTALLATION				IP A	16602
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CITY OR TOWN	ST.	ZIP CODE	CITY	OF ALTOON	
				BLAII	
INSTALLATION CONTACT					
NAME AND TITLE (lest, first, & job title)	USINSAIS			PHONE	No. fares code & no.)
HOPPEL, THOMAS MATERIALS ENGINEER	-			8 1 4	9 4 3 1 1 2 6
VI OWNERSHIP					
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NORTH AMERICAN PHILIPS					
B. TYPE OF OWNERSHIP  (enter the appropriate letter into box)				•	
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VII SIC CODES (4-digit in order of priority)					
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3 6 7 / (specify) Electronic Receiving Tubes  B. SECOND	Ц_	( ispecify)			
(specify)	TT	(specify)	D. FOL	JRTH	
VIII TYPE OF HAZARDOUS WASTE ACTIVITY			BOOK ASSE		
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B. TREAT D. DISPOSE F. PER		EITEMIX)			
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C. RCRA (Hazardous Wastes) F. OTHER			(specify)		The second second
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Mark "X" in appropriate box to indicate whether this is your installation's a general information, hazardous waste handled, of hazardous waste activity. If you TIONS).	first no	tification of hazard	dous waste a	ctivity, or notif	ication of a change of
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B. CHANGE OF GENERAL INFORMATION D. ADDITION OF				DELETION OF	
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XII DESCRIPTION OF HAZARD	OUS WASTES (C	Continued from front)			1821	
A. HAZARDOUS WASTES FRO	M NON-SPECIF	IC SOURCES. Enter the f	our-digit number fr	om §75.261(h)(2)	for each listed hezardous	waste .
from non-specific sources you	r installation hand	des. Use additional sheets	if necessary.			
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B. HAZARDOUS WASTES FROM				.261(h)(3) each listed	hazardous waste from sp	ecific
. Industrial sources your installat	ion handles. Use a	dditional sheets if necessar	γ.			
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HAZ WST 1155F



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More than 7 days affer ax pected

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731 7000



REQUEST FOR WITHDRAWAL FROM INTERIM STATUS
FACILITY NAME Philips ECG he.
FACILITY I.D. NO. PAD 00 437 4955
CHECKLIST
Part B Called In?
Submit closure plan for review?
Go through proper closure/post closure
Approved?
Claims corroborated by State/EPA inspection?
Additional future inspections required?
WITHDRAWAL APPROVED // Signature Date 5-22/-4/3
3 Letter from Cayleleader of 1,7 DEF.

## **PhilipsECG**

Philips ECG, Inc. 3101 Pleasant Valley Boulevard Altoona PA 16603 (814) 943-1126

March 4, 1983

PENNA. DEPT. OF ENVIRONMENTAL RESOURCES BUREAU OF SOLID WASTE MANAGEMENT P.O. Box 2063 Harrisburg, PA 17120

#### Gentlemen:

The enclosed "Notification of Hazardous Waste Activity" is to inform you that the Philips ECG plant in Altoona, PA wishes to withdraw its application for a permit to store hazardous wastes.

We understand that, under the present law, this requires that we have a licensed transporter take our hazardous wastes within 90 days of when the wastes were generated. We intend to obey this and the other rules and regulations of Chapter 75.262 in the Sept. 4, 1982 PA Bulletin.

Sincerely,

Thomas O. Hoppel Materials Engineer

CC: EPA Region III
P.O. Box 1460
PHIladelphia, PA 19107

R. N. Isacke G. A. Coltrin M. W. Ostrum R. W. Drabic

J. W. Conrad

E. E. Chase, Seneca Falls

Attachment/1

## ORIGINAL (Red)

ER-SWM-53: Rev. 3/82

### BUREAU OF SOLID WASTE MANAGEMENT NOTIFICATION OF HAZARDOUS WASTE ACTIVITY

'NSTALLATION'S EPA I.D. NUMBER							
PIADOO 4 3 7 4 9 5 5		8					
II NAME OF INSTALLATION							The state of
PHILIPS ECG, INC.							
III INSTALLATION MAILING ADDRESS							· · · · · · · · · · · · · · · · · · ·
STREET OR P. O. BOX	-	Д.					
3101 Pleasant Valley Blvd.	d						
CITY OR TOWN				ST.	Z	PCODE	
Altoona		-		PA	16	602	
IV LOCATION OF INSTALLATION	ta ness						
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VIII TYPE OF HAZARDOUS WASTE ACTIVITY	530000						445-2
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A. FIRST NOTIFICATION  B. CHANGE OF GENERAL INFORMATION  D. ADDITION OF				DELETIO			

XII DESCRIPTION OF HAZARDOUS WASTES (Continued from front)		
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from non-specific sources your installation handles. Use additional sheets if necess	Page 75.47	Sad Issandons Masta
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D. CHARACTERISTICS OF NON-LISTED HAZARDOUS WASTES. Mark "X" in the Endagradous wastes your installation handles. (See \$75.261(g)(2) through (5))	30xes corresponding to the characteristics (	of non-listed
1. IGNITABLE 2. CORROSIVE	3. REACTIVE	4. EP TOXIC
XIII CERTIFICATION		
I certify under penalty of law that I have personally examined and am a attached documents, and that based on my inquiry of those individuals in I believe that the submitted information is true, accurate, and complete submitting false information, including the possibility of fine and improve	familiar with the information submi	itted in this and all
I believe that the submitted information is true, accurate, and complete	I am aware that there are sign.	ificant penalties for
The and improve	isonment.	
/ SIGNATURE NAME and OFFICIAL	TITLE (Type or Print)	DATE SIGNED
ROBERT N. ISA	CKE	
PLANT MANAGER		3/4/83
FOR OFFICIAL USE ONLY		
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		Jan de march

## Philips ECG, Inc.



December 10, 1981

Gary Galida Bureau of Solid Waste Management Dept. of Environmental Resources P. O. Box 2063 Harrisburg, PA 17120

Please be advised that we are not and do not wish to become a Hazardous Waste Transporter. As the result of a Hazardous Waste inspection by James J. Young of DER on Dec. 9, 1981, he suggested that I write this to you.

Evidently his information indicates that we were listed as a Transporter in addition to being a Generator and TSD facility.

Our EPA Identification No. is PAD004374955. Our "Notification of Hazardous Waste Activity" dated Oct. 27, 1980 identifies our plant as a Generator and a TSD facility. Thank you for you attention to this.

T. O. HOPPEL

MATERIALS ENGINEER

CC: James J. Young

Pa. Dept. of Environmental Resources

Cricket Field Plaza

Altoona, PA

Copy to FIE, T.S.,

Our personnel digt. is preparing statements to be signed by each employee regarding his/her training in handling Hayardone waster. These will be kept and updates



Philips ECG, Inc. 3101 Pleasant Valley Boulevard Altoona PA 16603-4379 (814) 943 1126

October 25, 1981

Mr. Clifford L. Jones, Secretary Commonwealth of Pennsylvania Department of Environmental Resources P.O. Box 2063 Harrisburg, PA 17120

Dear Mr. Jones:

We are in receipt of the letter directed to GTE Products Corporation,  $D^{ER}$  Of PAD004374955, at this address. Alkoona Office

This letter alerted us to the various items of notification to different agencies and news media in connection with the application for a permit for hazardous waste storage, treatment, or disposal.

Please be advised that GTE Products Corporation sold its Consumer Products Business to North American Philips Corporation in January 1981. This plant was a part of that sale and is now part of a new subsidiary corporation known as Philips ECG Incorporated.

Cur production and use of materials remains the same as with GTE Products.

Any further correspondence in relation to application for permit or communications should be directed to the address shown on our letterhead.

Mr. Thomas O. Hoppel is the individual in charge of our Environmental Resources Program.

Very truly yours.

J. K. Miller Personnel Manager

pd

cc: T. O. Hoppel

Solid Wasie Alanagement

fuld 12-1-8

3101 Pleasant Valley Boulevard Altoo PA 16603 814 943 1126

## Philips ECG, Inc.

ORIGINAL (Red)

August 4, 1981

U. S. Environmental Protection Agency Permits Enforcement Branch RCRA Administrative Support Section 6th and Walnut Streets Philadelphia, PA 19106

ATTN: Bill Walsh (3EN24)

In reference to your letter dated July 24 (copy attached), we will include with and dispose of any paint wastes as FOO1 or FOO5 depending on the type of paint solvent.

THOMAS HOPPEL

MATERIALS ENGINEER

Thomas Hoppel

CC: R. N. Isacke

Feb. 5, 1981

ORIGINAL (Red)

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY REGION III
6th and Walnut Street,
Philadelphia, PA 19106

RE: TRANSFER OF OWNERSHIP NOTICE EPA I.D. NUMBER PADO04374955

Dear Sirs:

This will advise that the former GTE PRODUCTS CORPORATION facilities at Altoona, Pennsylvania (EPA I.D. Number PAD004374955) has been sold effective January 21, 1981. Our name changes from GTE Products Corporation to Philips ECG, Inc., a North American Philips company.

The Philips ECG Corporation headquarters address is:

Philips ECG, Inc. Johnston Street, Seneca Falls, New York 13148

Telephone: (315) 568-5881

Contact: Alan R. Covell, EXt. 2376

ECG Division Facilities Engineering Dept.

North American Philips' headquarters address is:

North American Philips Corp. 100 East 42nd Street, New York, New York 10017

Telephone: (212) 697-3600

We anticipate that production operations for our current product will continue at this location. If there are changes, we will advise accordingly.

Please address this transfer of ownership notice to our hazardous waste permit application filed with your office November 17, 1980 under provisions of the Resource Conservation and Recovery Act per the Consolidated Permits Program.

Sincerely,

Thomas O. Hoppel

T. G. Horse

Environmental Engineer

Product Engineering Group

R. N. Isacke Plant Manager

ORIGINAL (Red)

ER BWG-32 REV 1 73 NOTE SEE CON 2 WASTE DISCHARGE INSPECTION REPORT OPERATOR NAME

OPERATOR NAME

OPERATOR NAME

OFFICIAL

PERSON INTERVIENCE Pleasant have, Ried Blain Legan Top Iw 3107 Plenenat Ville, Bld 947. 1126 Will Thomas Fit tronge TREATMENT PROCES No Treatment Only cooling water cache harq's 01755132 SAMPLING POINT endolo behind Ganadhouse Conner Tube ford

7-18-78

ORIGINAL (Red)

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# UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

## 6TH AND WALNUT STREETS PHILADELPHIA, PENNSYLVANIA 19106

EPA I.D. # PAD004374955

December 23, 1980

ORIGINAL

GTE Products Corp. Mr. Thomas Hoppel 3103 Pleasant Valley Blvd. Altoona, Pa. 16603

Re: Acknowledgment of Application for a Hazardous Waste Permit

.This is to acknowledge that the Environmental Protection Agency has received: (1) A notification pursuant to Section 3010 of the Resource Conservation and Recovery Act for the facility located at the address shown above; and (2) Part A of a Hazardous Waste Permit Application for that facility, including a signed statement that the operation of the facility, or its construction, began prior to November 19, 1980. While the information provided by these submissions has not been fully reviewed for completeness or accuracy, EPA will accept this information as an initial qualification for interim status pursuant to Section 3005 of the Act. If after further review of this information, EPA determines that the owner or operator did not fulfill all the requirements for interim status, EPA may treat the owner or operator as not having qualified for interim status pursuant to that section and will advise the owner or operator of that determination. Facility owners and operators with interim status must comply with the standards set forth at 40 CFR Part 265 until a permit is issued. Interim status may be terminated if the owner or operator fails to furnish any additional information requested by EPA in order to process a permit application.

Department of Environmental Resources	NPDES Compliance Inspection Report  Bureau of Water Quality Management						
Section A: National Data System Coding							
Transaction Code	NPOES	yr/mo/day	Inspection Type	Inspector Fac Type			
1 M 2 5 3	PA01112441	12 8 8 0 2 1 8 17	18 R	195 20   21			
		COLON XIII					
	Sectio	n B: Facility Data					
Name and Location of Facilit		ε	Entry Time/Date	Permit Effective Date			
Phillips	ECG, Inc		1040 2/18/88	2/26/87			
310	1 Pleasant Valley B	lud E	ixit Time/Date	Permit Expiration Date			
Municipality Al	Pleasant Valley B. County B	lair	1110 2/18/88	2/26/92			
Name, Address of Responsib	le Official	Title	Λ1				
RN +S	acke, Pl+ Mar		Pl+ Mgr				
3101 PI	leasant Valley Blud	Telepho	one	Contacted			
0/4	oona, Pa. 16603	814/	943-1126	Yes No X			
7111		Evaluated During Inspec					
(S = Satist	factory, I = Improvement Needed, U =	Unsatisfactory, D = Does No	ot Apply, Blank = Not Eva	aluated)			
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Other (Specify):							
Section D: Su	mmary of Violations/Recommend	iations/Comments (Atta	ach additional sheets	if necessary)			
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combined outfall flow at stream is clear - no oil visible							
	* 1						
Inspector Name	Inspector Signature		Title	Date 2/18/88			
Alice	Kline alu	ie Kline	WOS	Telephone 8/4/946-7290			
Name of Person Interviewed	Signature of Person	Interviewed	Title	Date			
	X Crist P.	Carakantas	Engert 2	74 Terephone			
THIS DOCUMENT IS OFFICIA	L NOTIFICATION THAT A REPRESENTATIV	/E OF THE DEPARTMENT OF E	ENVIRONMENTAL RESOUR	RCES, BUREAU OF WATER			

THIS DOCUMENT IS OFFICIAL NOTIFICATION THAT A REPRESENTATIVE OF THE DEPARTMENT OF ENVIRONMENTAL RESOURCES, BUREAU OF WATER QUALITY MANAGEMENT, INSPECTED THE ABOVE FACILITY. THE FINDINGS OF THIS INSPECTION ARE SHOWN ABOVE AND ON ANY ATTACHED PAGES.

ANY VIOLATIONS WHICH WERE UNCOVERED DURING THE INSPECTION ARE INDICATED. VIOLATIONS MAY ALSO BE DISCOVERED UPON EXAMINATION OF THE RESULTS OF LABORATORY ANALYSES OF THE DISCHARGE AND REVIEW OF DEPARTMENT RECORDS. NOTIFICATION WILL BE FORTHCOMING. IF SUCH VIOLATIONS ARE NOTED



Philips ECG, Inc. 3101 Pleasant Valley Boulevard Alteona PA 16603 (814) 943-1126

March 25, 1986

Mr. George C. Boliski
Pretreatment Coordinator
Department of Streets & Public Improvement
City Hall,
Altoona, PA 16603

Dear George:

This is to inform you that we are in the process of applying for a permit from the Department of Environmental Resources, Commonwealth of Pennsylvania, to discharge cooling water into the Mill Run Stream. This is non-contact water and is not contaminated by our manufacturing process.

We have been doing this under Permit No. PAO111244. This permit expires in November of this year and we would like to renew it.

I am also writing, as you suggested, to Mr. J. E. Adams - Township Coordinator - and to the County Commissioners, Blair County.

Enclosed are copies of the notification that I have written to them.

I would appreciate receiving written acknowledgment from you that you have received this correspondence and that all is in order.

Thank you for your cooperation.

Sincerely,

Crist P. Karakantas

ml

WATER QUALITY MANAGEMENT

MAY 8 1986

HARRISBURG REGION .



#### PUBLIC NOTICE

Application for National Pollutant Discharge Elimination System (NPDES) Permit to Discharge to State Waters

Harrisburg Regional Office: Regional Water Quality Manager, One Ararat Boulevard, Harrisburg, PA 17110, Telephone: (717) 657-4590

Application No. PA 0111244, Industrial Waste, Philips ECG, Inc., 3101 Pleasant Valley Blvd., Altoona, PA 16603.

This application is for renewal of an NPDES permit for an existing discharge of treated non-contact cooling water in the City of Altoona, Blair County.

The receiving stream is classified for warm water fishery, recreation, water supply, and aquatic life. The existing potable water supply intake considered during the evaluation was at the Dauphin Consolidated Water Company located in Harrisburg, PA.

The proposed effluent limits for Outfall 001 for a daily flow of 0.06 MGD are:

Parameter	Average Monthly (mg/l)	Maximum Daily (mg/l)	Instantaneous Maximum (mg/l)
Flow (MGD)	Shall be repo	rted	
Oil and Grease	15		30
Temperature °F	Shall be moni	tored	
Н	6.0 to 9.0		

The EPA waiver is in effect.

## DEPARTMENT OF ENVIRONMENTAL RESOURCES BUREAU OF WATER QUALITY MANAGEMENT POLLUTION REPORT (Effect of Discharges on Receiving Waters)

ORIGINAL (Red)

121	Renewal () Change () Change
Α.	Application/Permit No. PA 0111244
13.	11 11 19 2
	Municipality Altoona City County Blair Co.
C.	$\sigma$
	(r) Industrial Waste - E. ( ) Wastewater Flow 0.06 MGD
	( ) Mine Drainage ( ) Load Characteristics Attached
F.	USGS - Q Holidays 6 uv q Latitude 40° 29' 04" Longitude 78° 24' 10"  File Code 7-10-4 Inches 'N' Inches 'W'
	ATER USES AND CRITERIA: (Planning/Water Quality)
G.	Receiving Waters Mill Run; D.A. 13.2 sq. mi.; Flow 1.6/ cf
	Water Uses Protected: Exceptions To Specific Criteria:
	1) 11/15
	( ) Day Star and
	( ) Impoundment ( ) Add( ) Delete
	( ) Other (Explain)
н.	Secondary Water Beaverdam Br; D.A. #37.6 sq. mi.; Flow 4.6 cts
	Water Uses Protected Exceptions To Specific Criteria:
	(YwwF (Chapter 93) List / (X) None
e.	( ) Dry Stream ( ) Add
	( ) Impoundment ( ) Delete
	( ) Other (Explain)
APP	ROVALS
I.	Facilities Section: Date 6/3/86
J.	Reviewer Planning/WQ Martin L. Ferry Date 9/5/86
	Regional Geologist/WQ Date
	Chief Planning/WQ & Roger Musselma Date 9/8/86

The nearest downstream PWS intake is Dauphin Consolidated Water Co. near Harrisburg. The Pr-10 at the Harrisburg gage is 4100 efo. The discharge will not impact the water intake.

The D.A. of Will Run from the Dazetteer is 13.2 sq. miles. There are no tributaries between the discharge and the mouth so 13.2 will be used to calculate streamflows. From the altorna AT survey the 97-10 runoff rate is . 122 cfs/sq.mi.

97-10 = 13.2 × .122 = 1.61 cfs = 1.04 MGD

The cooling water goes to a storm sewer which discharges to Mill Run. The discharge is about 1200' from the plant on a straight line. Becommend setting the thermal limit as temperature because of the distance from the plant and other flows which may be in the storm sewer.

From Storet, the average monthly stream temperature at work 252 (Beaverdam Branch near month) is 18.7°C and the std. deviation is 2.83 during September which is the critical month. When setting thermal limits in temperature, the average minimum stream temperature is to be used which = mean temp. - 1.282(std.der.)

= 18.7 - 1.282 (2.83) = 15°C = 59°F

Mill Run has a maximum stream temperature of 87° F which allows a full 5°F rise year round.

### Hazardous Waste Quantity Notification

Business Name	THILIPS	SECG., INC.
Business Address	3101	PLEASANT LALLEY BLVD
EPA ID Number		UA, VA. 16603 04374955
Hazardous Waste	Generate	d.
0 - 100 kg/mont	: h	//
100 - 1000 kg/m	onth	12531
1000 kg/month o	or more	/

Signature and Title
Project Eymeer

COMMENSE ALTH OF PENNSYLVANIA
DEPARTMENT OF ENVIRONMENTAL RESOURCES
BUREAU OF WATER DUALITY MANAGEMENT
WASTE DISCHARGE INSFECTION REPORT TELEPHONE NO. 2101 Pleasant Valley Alud REMARKS Dals cooling water is discharged LAMS, REGULATIONS ON PENSAGE WEW QUALITY DH CHLOR COLOR ATTLING POINT AVG. DAILY FI OW (MGD) SPEC COND. RECEIVING STREAM APPEARA ODOR TEMP 0.0. rale hedina NAME 0.150 Absuce Mill Rus 74'F DENTIFICATION
SIUN T EST CASE FAC NO. 1 INSPECTING AGENCY 23-25 FAC NO. 2 14-16 FAC NO. 3 FAC NO. 4 DATE OF NSPECTION 14-16 PERSON INTERVIENCED ISIGNATUR FACILITY NAME FED INT FAC OF 67 68 71-72 70